

## Message Text

UNCLASSIFIED

PAGE 01 STATE 168268  
ORIGIN NSF-02

INFO OCT-01 EUR-12 ISO-00 OES-07 ABF-01 FSE-00 /023 R

DRAFTED BY NSF/INT:DWINCE:OPW  
APPROVED BY OES/APT/SEP:RGMORRIS  
NSF/INT:MHELLMANN  
OES/APT/SEP:WFDECLERCQ  
EUR/EE:SFROMOWITZ(INFO)  
-----120640 200329Z /61

R 192104Z JUL 77  
FM SECSTATE WASHDC  
TO AMEMBASSY BELGRADE

UNCLAS STATE 168268

E.O. 11652: N/A

TAGS: TGEN, OSCI, TPHY, YO

SUBJECT: NSF/SFCP. RESEARCH PROJECT GF-29958, "ANALYTICAL  
AND FULL-SCALE STUDIES OF THE EARTHQUAKE RESISTANT DESIGN  
OF BUILDINGS."

REF: A) BOUKAMP TO MALLOY LETTER OF 5 MAY, 1977 B) BEL-  
GRADE 4657.

1. DR. BOUKAMP HAS BEEN INFORMED OF ERROR DETAILED IN REF  
B.

2. DR. BOUKAMP WILL SEND CORRECTION TO SCIATT. VANCE

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NNN

## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01-Jan-1994 12:00:00 am  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** RESEARCH, EARTHQUAKES, BUILDINGS, AMENDMENTS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Sent Date:** 19-Jul-1977 12:00:00 am  
**Decaption Date:** 01-Jan-1960 12:00:00 am  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01-Jan-1960 12:00:00 am  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1977STATE168268  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** DWINCE:OPW  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Expiration:**  
**Film Number:** D770257-0250  
**Format:** TEL  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1977/newtext/t19770741/aaaabjpe.tel  
**Line Count:** 43  
**Litigation Code IDs:**  
**Litigation Codes:**  
**Litigation History:**  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Message ID:** 10569a67-c288-dd11-92da-001cc4696bcc  
**Office:** ORIGIN NSF  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 1  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** n/a  
**Retention:** 0  
**Review Action:** RELEASED, APPROVED  
**Review Content Flags:**  
**Review Date:** 28-Jan-2005 12:00:00 am  
**Review Event:**  
**Review Exemptions:** n/a  
**Review Media Identifier:**  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**SAS ID:** 1814955  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** NSF/SFCP. RESEARCH PROJECT GF-29958, "ANALYTICAL AND FULL-SCALE STUDIES OF THE EARTHQUAKE RESISTANT DESIGN OF BUILDINGS."  
**TAGS:** TGEN, OSCI, TPHY, YO, US  
**To:** BELGRADE  
**Type:** TE  
**vdkgvwkey:** odbc://SAS/SAS.dbo.SAS\_Docs/10569a67-c288-dd11-92da-001cc4696bcc  
**Review Markings:**  
Margaret P. Grafeld  
Declassified/Released  
US Department of State  
EO Systematic Review  
22 May 2009  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009